

Message

From: Adams, Adam [Adams.Adam@epa.gov]
Sent: 11/28/2019 8:12:40 PM
To: Young, Patrick (ATSDR/DCHI/CB) [pay9@cdc.gov]
CC: Louis, Egide (ATSDR/DCHI/CB) [pjy0@cdc.gov]; Lyke, Jennifer L. (ATSDR/DCHI/CB) [jlf1@cdc.gov]; Hanley, Jack (ATSDR/DCHI/CB) [jah8@cdc.gov]; Robinson, Robert E. (ATSDR/DCHI/OD) [fx6@cdc.gov]; Parham, Alan (ATSDR/DCHI/EB) [axp9@cdc.gov]; ran2@cdc.gov; Yip, Luke (CDC/DDNID/NCEH/OD) [oiu7@cdc.gov]; Collins, Richard (Rick) (CDC/DDNID/NCEH/DEHSP) [ryc4@cdc.gov]; Carroll, Craig [Carroll.Craig@epa.gov]; Petersen, Chris [petersen.chris@epa.gov]; Loesel, Matthew [loesel.matthew@epa.gov]; Daniel Tighe [Daniel.Tighe@WestonSolutions.com]; james.collins@westonsolutions.com; Hope Davila [Hope.Davila@tceq.texas.gov]
Subject: RE: Public Health Support - chemical plant fire
Attachments: south4groupfire_polrep_1.pdf

Patrick,

This email is a request for assistance. I'm attaching the Initial POLREP with incident specific information. I've spoken with TCEQ, who is coordinating with DSHS to provide assistance. I'm not able to click on your link; appreciate if you have an alternate method to contact them, if needed.

EPA data is being posted on the EPA website www.epa.response.gov/south4groupfire.
There is a link to the TCEQ website with their data.
We have portal access to TPC's data via their portal.

Thanks
Adam

From: Young, Patrick (ATSDR/DCHI/CB) <pay9@cdc.gov>
Sent: Thursday, November 28, 2019 7:35 AM
To: Adams, Adam <Adams.Adam@epa.gov>
Cc: Louis, Egide (ATSDR/DCHI/CB) <pjy0@cdc.gov>; Lyke, Jennifer L. (ATSDR/DCHI/CB) <jlf1@cdc.gov>; Hanley, Jack (ATSDR/DCHI/CB) <jah8@cdc.gov>; Robinson, Robert E. (ATSDR/DCHI/OD) <fx6@cdc.gov>; Parham, Alan (ATSDR/DCHI/EB) <axp9@cdc.gov>; ran2@cdc.gov; Yip, Luke (CDC/DDNID/NCEH/OD) <oiu7@cdc.gov>; Collins, Richard (Rick) (CDC/DDNID/NCEH/DEHSP) <ryc4@cdc.gov>; Carroll, Craig <Carroll.Craig@epa.gov>; Petersen, Chris <petersen.chris@epa.gov>
Subject: Public Health Support - chemical plant fire

OSC Adams,

ATSDR is prepared to provide public health support for Unified Command and the local health authority. We can assist in addressing risk exposure question, review environmental data, assist with messaging, and provide toxicology resources. We just need a request to support, if needed. Please open the link below. The Poison Control is advertising in social media the use of the Poison Control Center hot line.

CAPT Patrick Young
ATSDR R6
214 577 3506 cell

Get [Outlook for iOS](#)

From: Patrick Young <packratt88@gmail.com>
Sent: Wednesday, November 27, 2019 8:25 PM

To: Young, Patrick (ATSDR/DCHI/CB)

Subject: PCC

<https://www.facebook.com/NTXPC/photos/a.424062692246/10157387169737247?type=3&sfns=mo>

Sent from my iPhone